

CLAIMS

1. A wireless headphone comprising charging contacts (EK) in the headphone band and at least one magnet (M) in the headphone band (10).
2. A wireless headphone as set forth in claim 1 wherein the magnets (M) and the charging contacts (EK) are associated with each other.
3. A charging station for a wireless headphone comprising bars (900) projecting out of the charging station as an electrical feed line for electrical charge contacting of a wireless headphone.
4. A charging station as set forth in claim 3 and further comprising at least one magnet in the region of the bars (900).
5. A wireless headphone system comprising a wireless headphone as set forth in one of claims 1 through 2 and a charging station as set forth in claim 3 or claim 4.
6. A mobile terminal device comprising
 - a rechargeable battery,
 - at least one charging contact for charging up the battery, and
 - at least one magnet in the region of the charging contact.
7. A charging station for a mobile terminal device comprising at least one charging contact and a magnet in the region of the charging contact.
8. A headphone comprising a single-sided lateral band suspension means and an inclined sound transducer arrangement.
9. A headphone as set forth in claim 8 comprising a curved band suspension means.